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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/590,001
				Filing Date	8/17/06
				First Named Inventor	Norman NASH
				Art Unit	1626
				Examiner Name	Rebecca L. Anderson
Sheet	1	Of	3	Attorney Docket Number	33998-705.831

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	US-5,955,281	09-21-1999	Brann	
	2.	US-5,912,132	06-15-1999	Brann	
	3.	US-5,707,798	01-13-1008	Brann	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	4.	WO-2005-024057 A1	03-17-2005	Galapagos Genomics N.V.		
	5.	WO-2004-027427 A1	04-01-2004	Astrazeneca AB		
	6.	WO-2003-106683 A1	12-24-2003	Takeda Chemical Industries, Ltd.		√
	7.	WO-2003-074069 A2 + A3	09-12-2003	Bayer Healthcare AG		
	8.	WO-2001-57074 A1	08-09-2001	Government of the United States of America		
	9.	WO-2000-31261 A2 + A3	06-02-2000	Cadus Pharmaceutical Corporation		

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
	10.	CUI, Y. et al., "Potential role of the formyl peptide receptor-like 1 (FPRL1) in inflammatory aspects of Alzheimer's disease," J. Leukocyte Biol. 72(4):628-635 (2002)	
	11.	DENG, X. et al., "A synthetic peptide derived from human immunodeficiency virus type 1 gp120 downregulates the expression and function of chemokine receptors CCR5 and CXCR4 in monocytes by activating the 7-transmembrane G-protein-coupled receptor FPRL1/LXA4R?, Blood 94(4):1165-1173 (1999)	
	12.	GEWIRTZ, A.T. et al., "Mechanisms of active intestinal inflammation and potential down-regulation via lipoxins," Advances in Experimental Medicine and Biol. 507:229-236 (2002) (Abstract)	
	13.	GRONERT, K. et al., "Identification of a human enterocyte lipoxin A4 receptor that is regulated by interleukin (IL)-13 and interferon gamma and inhibits tumor necrosis factor alpha-induced IL-8 release," J. Exp. Med. 187(8):1285-1294 (1998)	
	14.	KLEIN, C. et al., "Identification of surrogate agonists for the human FPRL-1 receptor by autocrine selection in yeast," Nature Biotech. 16(13):1334-1337 (1998)	
	15.	LE, Y. et al., "Formyl-peptide receptors revisited," Trends in Immunol. 23(11):541-548 (2002)	
	16.	LE, Y. et al., "Receptors for chemotactic formyl peptides as pharmacological targets,"	

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		Intl. Immunopharma. 2(1):1-13 (2002)	
	17.	LE, Y. et al., "Pleiotropic roles of formyl peptide receptors," Cytokine and Growth Factor Reviews 12 (1):91-105 (2001)	
	18.	LE, Y. et al., "The neurotoxic prion peptide fragment PrP(106-126) is a chemotactic agonist for the G protein-coupled receptor formyl peptide receptor-like 1," J. Immunol. 166(3):1448-1451 (2001)	
	19.	MADERNA, P. et al., "Influence of lipoxin A4 and other lipoxygenase-derived eicoanoids on tissue factor expression," Am. J. Physiology 279(4):C945-C953 (2000)	
	20.	MURPHY, P.M. et al., "A structural homologue of the N formyl peptide receptor characterization and chromosome mapping of a peptide chemoattractant receptor family," J. Biol. Chem. 267(11):7637-7643 (1992)	
	21.	SERHAN, C.N., "Lipoxins and aspirin-triggered 15-epi-lipoxin biosynthesis: an update and role in anti-inflammation and pro-resolution," Prostaglandins 68-69:433-455 (2002)	
	22.	YAZAWA, H. et al., "Beta myloid peptide (Abeta42) is internalized via the G-protein-coupled receptor FPRL1 and forms fibrillar aggregates in macrophages," FASEB Journal 15(13):2454-2462 (2001)	
	23.	WO05/047899 Search Report dated 2/15/06	

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